

Annex-4

Proposed visits during 2010 & early 2011 pertaining to IIFC activities

Person	Affiliation	Duration	Task	Timing
Shekhar Mishra	Fermilab	2 weeks	Discussion on many ongoing/upcoming jobs	June 2010
Arun Saini	Fermilab	1 month	Cavity design work	June 2010
S. C. Joshi	RRCAT	4-6 weeks	VTS-2 construction etc	May/June 2010
S. Raghavendra	RRCAT	4 months	Related to VTS & EP etc	June-Oct 2010
S. Shrotiya	BARC	6 months	RF systems R&D	July-Dec 2010
S.V.L.S. Rao	BARC	6 months	RFQ related design & usage	July-Dec 2010
Vinay Mishra	BARC	4 months	Tuner related work	2 nd half of 2010
A. K. Sinha	BARC	4-6 weeks	Tuner related work	2 nd half of 2010
S. Suhane	RRCAT	3 months	VTS commissioning	Oct-Dec 2010
J. Kerby	Fermilab	1 week	Cryo-module design	June 2010
P. K. Kush	RRCAT	1 month	TDR for HTS-2	Aug 2010
P. Khare	RRCAT	5-6 weeks	650 MHz CM design work	Aug-Sept 2010
P. Shrivastava	RRCAT	4-6 weeks	High power RF design	2 nd half of 2010
R. Ghosh	RRCAT	4 months	Extensive HTS design work	Aug-Nov 2010
S. Gilankar	RRCAT	4 months	Extensive CM design work	Oct 2010-Nov 2011
Gopal Joshi	BARC	3 months	RF controls	End 2010/Early 2011
S. Malhotra	BARC	3 months	Magnet design work	End 2010/Early 2011
*****	RRCAT	6 months	RF powering of VTS,HTS	End 2010/Early 2011
*****	RRCAT	6 months	RF powering of VTS,HTS	End 2010/Early 2011
Rajesh Kumar	BARC	6 months	RF coupler design etc	End 2010/Early 2011
*****	BARC	6 months	RF systems R&D	Jan-June 2011
*****	BARC	6 months	RFQ related design & usage	Jan-June 2011
A. Puntambekar	RRCAT	1 month	Multi-cell cavity fabrication	2011